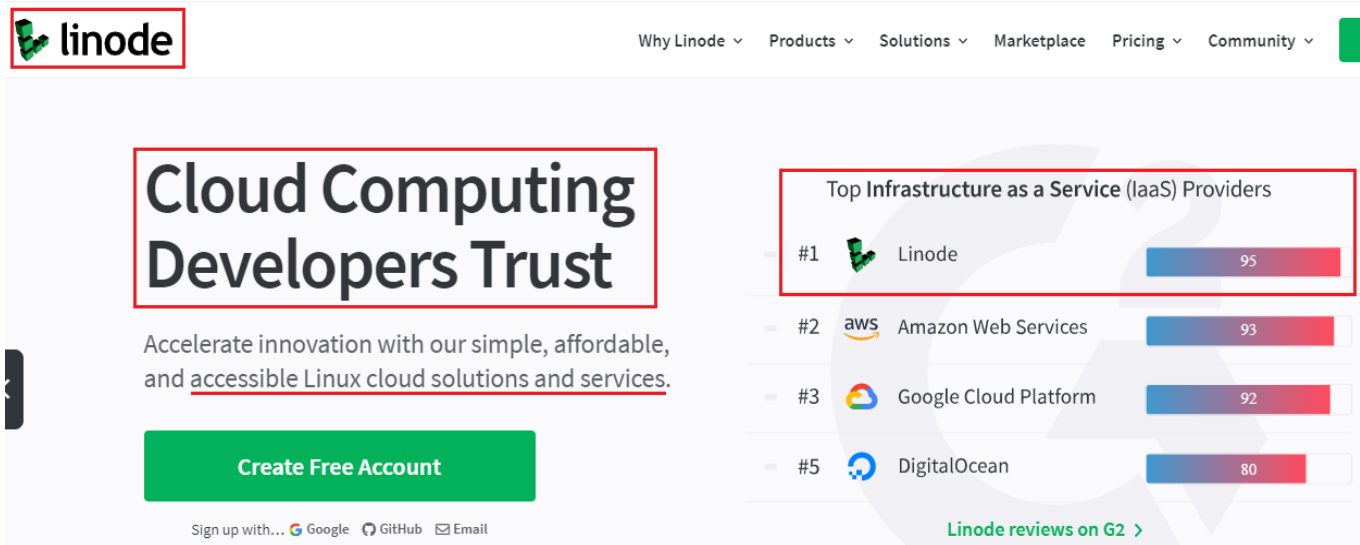



EXHIBIT C

US9160606B2	Linode ("The accused system")
<p>1. A remote data processing method, comprising:</p>	<p>The accused system practices a remote data processing (e.g., cloud computing, cloud analysis, etc.) method.</p> <p>The accused system provides cloud infrastructure to perform remote cloud computing, analysis, development, etc.</p>  <p>https://www.linode.com/</p>



Why Linode ▾

Products ▾

Solutions ▾


Marketplace

Pricing ▾

Community ▾


Simple.

Easily deploy cloud compute, storage, and networking in seconds with a full-featured API, CLI, and Cloud Manager user-friendly interface.




API

Programmatic control of your infrastructure



CLI


Command line access to your servers



UI

Intuitive Cloud Manager interface

<https://www.linode.com/>



Why Linode

Products


Solutions


Marketplace


Pricing


Comm


Explore our solutions



Kubernetes


Video Streaming


Cloud GPUs


Machine Learning


Marketplace


eLearning

Create

Linode

High performance SSD Linux servers

Volume

Attach additional storage to your Linode

NodeBalancer

Ensure your services are highly available

Domain

Manage your DNS records

Kubernetes

Highly available container workloads

Bucket

S3-compatible object storage

Marketplace

Deploy applications with ease

Cluster Summary

Dedicated 8GB Plan
4 CPUs, 160 GB Storage

-

3


+

\$180.00/month

\$180.00/mo


Create Cluster

<https://www.linode.com/>




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Explore our solutions




Kubernetes




Video Streaming




Cloud GPUs



Machine Learning



Marketplace




eLearning


Linodes / Create

Distributions Marketplace StackScripts


Select App




WordPress - Latest




OpenLiteSpeed
WordPress



Plesk




Jitsi



OpenVPN

v2.4.7-1.900 | Debian
Widely trusted, free
source virtual private
application


Security




MySQL/MariaDB

Latest | Debian 9
World's most popular open
source database

Databases




Nextcloud

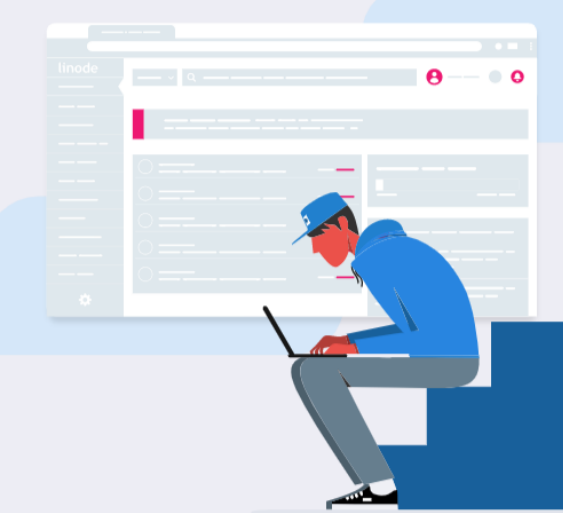


PLEX Plex

<https://www.linode.com/>



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CLOUD MANAGER

Easily manage your infrastructure

Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.

Create Account

<https://www.linode.com/products/cloud-manager/>



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Create

Search for Linodes, Volumes, NodeBalancers, Domains, Tags...



0

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Create New Linode


Distributions


One-Click


My Images


Choose a Distribution


Alpine
Alpine 3.10


Arch
Arch Linux


CentOS
CentOS 7


CoreOS
CoreOS Container Linux

Debian
Debian 9

Fedora
Fedora 30

Gentoo
Gentoo

Slackware
Slackware 14.2

Ubuntu
Ubuntu 19.04

Linode Summary


Debian
Debian 9

Linode Label
debian

\$0.00/mo

Create

<https://www.linode.com/products/cloud-manager/>



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Search for Linodes, Volumes, NodeBalancers, Domains, Tags...



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linode

Dashboard

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NodeBalancers

Domains

Longview

StackScripts


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Get Help

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Linodes

 Skyfactory_server
Debian 9, Linode 4GB: 2 CPU, 80GB Storage, 4GB RAM
Newark, NJ

Volumes

 volume1
20 GiB
Unattached
Dallas, TX

NodeBalancers

No items to display.

Domains

No items to display.

This Month's Network Transfer Pool

You have used <1% of your available network transfer during the current billing cycle.

Total: 4000 GB

Used: 1 GB

Free: 3999 GB

Back Up Your Data and Keep it Safe

Linode Backup Auto-Enrollment

If you enable this global setting, new Linodes will be automatically enrolled in the Backups service.

<https://www.linode.com/products/cloud-manager/>

Region

Determine the best location for your Linode.

North America **Europe** Asia



UK
London, UK



DE
Frankfurt, DE



Linode Plan

Nanode Standard **Dedicated CPU** High Memory GPU

Dedicated CPU instances are good for full-duty workloads where consistent performance is important.

Dedicated 4GB

\$30/mo (\$0.045/hr)
2 CPU, 80GB Storage, 4GB RAM

Dedicated 8GB

\$60/mo (\$0.09/hr)
4 CPU, 160GB Storage, 8GB RAM

Dedicated 16GB

\$120/mo (\$0.18/hr)
8 CPU, 320GB Storage, 16GB RAM

Dedicated 32GB

\$240/mo (\$0.36/hr)
16 CPU, 640GB Storage, 32GB RAM


Dedicated 64GB

\$480/mo (\$0.72/hr)
32 CPU, 1280GB Storage, 64GB RAM

Dedicated 96GB

\$720/mo (\$1.08/hr)
48 CPU, 1920GB Storage, 96GB RAM

<https://www.linode.com/products/cloud-manager/>

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Search for Linodes, Volumes, NodeBalancers, Domains, Tags...

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ubuntu-eu-central

Launch Console

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Volumes

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Resize

Rescue

Rebuild

Backups

Activity

Settings

Advanced

Dedicated 8GB: 4 CPU, 160GB Storage, 8GB RAM

Activity Feed

View More Activity

Linode ubuntu-eu-central has booted.

a few seconds ago

Linode ubuntu-eu-central has been created.

a few seconds ago

Last 24 Hours

CPU Usage

Graphs for this Linode are not yet available - check back later

IPv4 Traffic

Linode Details

Ubuntu 19.04

Volumes: 0

Frankfurt, DE

IP Addresses


172.105.68.185

2a01:7e01::f03c:91ff:fe8c:8a23

Monthly Network Transfer

You have used <1% of your available Network Transfer quota for this Linode's plan (5000.GB).

<https://www.linode.com/products/cloud-manager/>



Why Linode

Products

Solutions

Marketplace

Pricing

Community

Sign Up

Heuristics Information

Performance Monitoring

Real-time analytics tracking, per-process and in aggregate, monitoring the performance of your CPU, memory, and network bandwidth.

Adaptive Themes

The choice is yours. Cloud Manager's interface can be configured for Light or Dark Mode with a flip of a switch.

Personal Access Tokens

Manage your API Keys and add personal access tokens for more control over your Linode services.

Compact Mode

Need to see more resources on a single page? Enable "compact" mode to make it easier to view and manage your resources.

Linode Images

Take a snapshot of your disks and deploy them to any Linode in your account in Cloud Manager.

User Access Controls

Share access to your Linodes with your team by adding multiple users. Controls are configurable for each individual user.

Cost determination based on heuristics

Payment and Billing

Manage your account, update payment information, review credits remaining, and print invoices.

<https://www.linode.com/products/cloud-manager/>

Plurality of Instances (cloud processing services)					Cost determination	
Compute Storage Networking Services Compare Pricing What's Included FAQs						
RAM	CPU	Storage	Transfer	Network In	Network Out	Price
1 GB	1 Core	25 GB SSD	1 TB	40 Gbps	1000 Mbps	\$5 / mo (\$0.0075 / hr)
2 GB	1 Core	50 GB SSD	2 TB	40 Gbps	2000 Mbps	\$10 / mo (\$0.015 / hr)
4 GB	2 Cores	80 GB SSD	4 TB	40 Gbps	4000 Mbps	\$20 / mo (\$0.03 / hr)
8 GB	4 Cores	160 GB SSD	5 TB	40 Gbps	5000 Mbps	\$40 / mo (\$0.06 / hr)
16 GB	6 Cores	320 GB SSD	8 TB	40 Gbps	6000 Mbps	\$80 / mo (\$0.12 / hr)
32 GB	8 Cores	640 GB SSD	16 TB	40 Gbps	7000 Mbps	\$160 / mo (\$0.24 / hr)

	<div data-bbox="846 209 1883 239"> Compute Storage Networking Services Compare Pricing What's Included FAQs </div> <div data-bbox="687 300 1104 339"> <h2>How does hourly billing work?</h2> </div> <div data-bbox="687 363 1305 684"> <p>You are charged the hourly rate for a service up to its monthly cap (rates get rounded up to the nearest hour). For example, if you create a 1GB Linode and delete it after 24 hours of use, you would be billed \$0.18 (24 hours x .0075/hr). You will receive an invoice on the first day of the following calendar month; however, you may receive a mid-month invoice if your account reaches a certain billing limit for Linode services used within a single month. Payment collection occurs automatically once an invoice gets generated. Learn more.</p> </div> <div data-bbox="663 754 1093 791"> https://www.linode.com/pricing/ </div> <div data-bbox="1415 300 1800 339"> <h2>What plan should I choose?</h2> </div> <div data-bbox="1415 363 2024 587"> <p>If you're not sure, we recommend that you start small and work your way up. You can resize your Linode up or down at any time. If you're planning to migrate your workload from on-premises or between cloud providers, we recommend using our Total Cost of Ownership Cloud Pricing Calculator to receive a full cost breakdown and technical recommendations. Learn more.</p> </div> <div data-bbox="1305 641 1624 711"> <div>Cost determination based on heuristics</div> </div> <div data-bbox="1657 630 2051 730"> <div>User can select/remove any VM configuration (cloud processing service)</div> </div>
--	---

Images

Domains

Kubernetes

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Marketplace

Account

Help & Support

Linode 32GB

Linode 64GB

Linode 96GB

Linode 128GB

Linode 192GB

\$160	\$0.24	32 GB	8	640 GB
\$320	\$0.48	64 GB	16	1280 GB
\$480	\$0.72	96 GB	20	1920 GB
\$640	\$0.96	128 GB	24	2560 GB
\$960	\$1.44	192 GB	32	3840 GB

Based on heuristics information automatic resizer upgrade Linode's new size (cost optimization)

Auto Resize Disk

☒

Would you like Debian 10 Disk to be automatically scaled with this Linode's new size? We recommend you keep this option enabled when available. Automatic resizing is only available when moving to a larger plan, and when you have a single ext disk (or one ext and one swap disk) on your Linode.

<https://www.linode.com/docs/guides/resizing-a-linode/>

Libraries & Clients

Incorporate Linode products and services into your application code by installing Linode's official programming language libraries and clients.

Information about computing algorithms stored at Linode's server

Linode Python Library

Install the official Python library for the Linode API v4

```
$ pip install linode_api4
```

Linode JavaScript SDK

Install the official Javascript library for the Linode API v4

```
$ npm install @linode/api-v4
```

Go Client Library

Install the GO client library for the Linode API v4

```
$ go get -u github.com/linode/linodego
```

<https://www.linode.com/products/linode-api/>

Linode One-Click App Marketplace

Explore and deploy applications in seconds.

[Browse Marketplace](#)

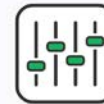
Fully-configured One-Click Apps

Choose one of the popular marketplace apps, select configuration options, and click deploy. It's that simple. Whether you're setting up a new development environment or a Minecraft server for the kids, you can have your code running with a click.



App Creation, Simplified

No more jumping through hoops to get your software up and running. Use One-Click to launch new Linodes with ready-to-run apps and services.



Customize Your Apps

Run your apps the way you want. If the default configuration doesn't meet your needs, you can customize the app's resources, location, metadata, and more during creation.

<https://www.linode.com/marketplace/>

storing first heuristic information at a server system about a plurality of cloud processing services;
 storing first information about a plurality of computing algorithms available via the server system at one or more of the cloud processing services;

The accused system practices storing first heuristic information (e.g., analysis of usages pattern, log information, performance of CPU, memory, network bandwidth etc.) at a server system (e.g., Linode's cloud server) about a plurality of cloud processing services (e.g., Linode instances, Virtual machines, etc.) and first information about a plurality of computing algorithms (e.g., software, APIs such as marketplace, kubernetes etc.,) available via the server system at one or more of the cloud processing services (e.g., Linode instances, Virtual machines, etc.).

Linode cloud infrastructure provides Linode cloud manager which stores usages pattern, log information, performance of CPU, memory, network bandwidth etc. of Linode cloud products. Its auto resizer (e.g., a server system) utilizes the information from server to analyze utilization behavior and upgrades (optional service chosen by user) for an optimum configuration and usages of cloud resources (Virtual Machines).

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Why Linode ▾ Products ▾ Solutions ▾ Marketplace Pricing ▾ Community ▾

Cloud Computing Developers Trust

Accelerate innovation with our simple, affordable, and accessible Linux cloud solutions and services.

[Create Free Account](#)


Sign up with... Google GitHub Email

Top Infrastructure as a Service (IaaS) Providers

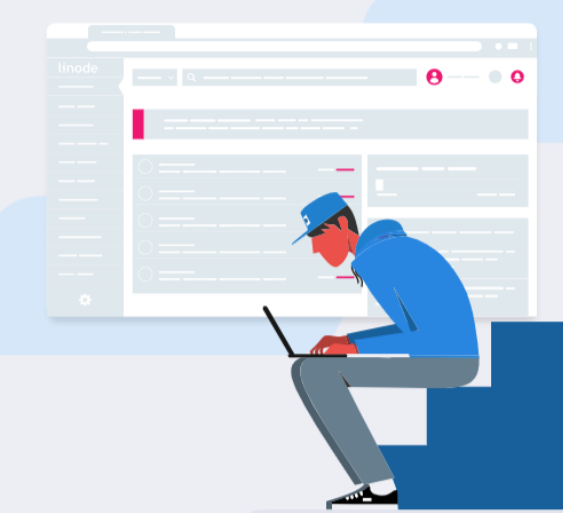
#1	Linode	95
#2	Amazon Web Services	93
#3	Google Cloud Platform	92
#5	DigitalOcean	80

[Linode reviews on G2 >](#)

<https://www.linode.com/>



Why Linode ▾Products ▾Solutions ▾MarketplacePricing ▾Community ▾



CLOUD MANAGER

Easily manage your infrastructure

Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.

Create Account

<https://www.linode.com/products/cloud-manager/>


Region


Determine the best location for your Linode.


North America

Europe

Asia

 **UK**
London, UK

 **DE**
Frankfurt, DE



Linode Plan

Nanode

Standard

Dedicated CPU

High Memory

GPU

Dedicated CPU instances are good for full-duty workloads where consistent performance is important.

Dedicated 4GB

\$30/mo (\$0.045/hr)

2 CPU, 80GB Storage, 4GB RAM

Dedicated 8GB

\$60/mo (\$0.09/hr)

4 CPU, 160GB Storage, 8GB RAM

Dedicated 16GB

\$120/mo (\$0.18/hr)

8 CPU, 320GB Storage, 16GB RAM

Dedicated 32GB

\$240/mo (\$0.36/hr)

16 CPU, 640GB Storage, 32GB RAM

Dedicated 64GB

\$480/mo (\$0.72/hr)


32 CPU, 1280GB Storage, 64GB RAM

Dedicated 96GB


\$720/mo (\$1.08/hr)

48 CPU, 1920GB Storage, 96GB RAM

<https://www.linode.com/products/cloud-manager/>

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Create ▾



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ubuntu-eu-central

Launch Console

Running ▾

Summary

Volumes

Networking

Resize

Rescue

Rebuild

Backups

Activity

Settings

Advanced

Dedicated 8GB: 4 CPU, 160GB Storage, 8GB RAM

Activity Feed [View More Activity](#)

Linode ubuntu-eu-central has booted.

a few seconds ago

Linode ubuntu-eu-central has been created.

a few seconds ago

Last 24 Hours ▾

CPU Usage

Graphs for this Linode are not yet available – check back later

IPv4 Traffic


Linode Details


Ubuntu 19.04

Volumes: 0

Frankfurt, DE

IP Addresses


172.105.68.185 

2a01:7e01::f03c:91ff:fe8c:8a23 

Monthly Network Transfer

You have used <1% of your available Network Transfer quota for this Linode's plan (5000 GBI).

<https://www.linode.com/products/cloud-manager/>



Why Linode

Products

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Pricing

Community

Sign Up

Heuristics Information

Performance Monitoring

Real-time analytics tracking, per-process and in aggregate, monitoring the performance of your CPU, memory, and network bandwidth.

Adaptive Themes

The choice is yours. Cloud Manager's interface can be configured for Light or Dark Mode with a flip of a switch.

Personal Access Tokens

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Compact Mode

Need to see more resources on a single page? Enable "compact" mode to make it easier to view and manage your resources.

Linode Images

Take a snapshot of your disks and deploy them to any Linode in your account in Cloud Manager.

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Share access to your Linodes with your team by adding multiple users. Controls are configurable for each individual user.

Cost determination based on heuristics

Payment and Billing

Manage your account, update payment information, review credits remaining, and print invoices.

<https://www.linode.com/products/cloud-manager/>

Plurality of Instances (cloud processing services)							
<div> <div> <div>Compute</div> <div>Storage</div> <div>Networking</div> <div>Services</div> </div> <div>Compare Pricing</div> <div>What's Included</div> <div>FAQs</div> </div>							
RAM	CPU	Storage	Transfer	Network In	Network Out	Price	
1 GB	1 Core	25 GB SSD	1 TB	40 Gbps	1000 Mbps	\$5 / mo	(\$.0075 / hr)
2 GB	1 Core	50 GB SSD	2 TB	40 Gbps	2000 Mbps	\$10 / mo	(\$.015 / hr)
4 GB	2 Cores	80 GB SSD	4 TB	40 Gbps	4000 Mbps	\$20 / mo	(\$.03 / hr)
8 GB	4 Cores	160 GB SSD	5 TB	40 Gbps	5000 Mbps	\$40 / mo	(\$.06 / hr)
16 GB	6 Cores	320 GB SSD	8 TB	40 Gbps	6000 Mbps	\$80 / mo	(\$.12 / hr)
32 GB	8 Cores	640 GB SSD	16 TB	40 Gbps	7000 Mbps	\$160 / mo	(\$.24 / hr)

<https://www.linode.com/pricing/>

	<div data-bbox="846 212 1888 240"> Compute Storage Networking Services Compare Pricing What's Included FAQs </div> <div data-bbox="685 304 1104 344"> <h3>How does hourly billing work?</h3> </div> <div data-bbox="685 368 1305 687"> <p>You are charged the hourly rate for a service up to its monthly cap (rates get rounded up to the nearest hour). For example, if you create a 1GB Linode and delete it after 24 hours of use, you would be billed \$0.18 (24 hours x .0075/hr). You will receive an invoice on the first day of the following calendar month; however, you may receive a mid-month invoice if your account reaches a certain billing limit for Linode services used within a single month. Payment collection occurs automatically once an invoice gets generated. Learn more.</p> </div> <div data-bbox="663 759 1093 794"> https://www.linode.com/pricing/ </div> <div data-bbox="1413 304 1803 344"> <h3>What plan should I choose?</h3> </div> <div data-bbox="1413 368 2038 592"> <p>If you're not sure, we recommend that you start small and work your way up. You can resize your Linode up or down at any time. If you're planning to migrate your workload from on-premises or between cloud providers, we recommend using our Total Cost of Ownership Cloud Pricing Calculator to receive a full cost breakdown and technical recommendations. Learn more.</p> </div> <div data-bbox="1305 647 1624 711"> <div>Cost determination based on heuristics</div> </div> <div data-bbox="1659 635 2051 735"> <div>User can select/remove any VM configuration (cloud processing service)</div> </div>
--	---

linode

Managed

Linodes

Volumes

NodeBalancer

StackScripts

Images

Domains

Kubernetes

Object Storage

Longview

Resize My_New_Linode

If you're expecting a temporary burst of traffic to your website, or if you're not using your Linode as much as you thought, you can temporarily or permanently resize your Linode to a different plan. [Learn more.](#)

Linode Plan

Shared CPU Dedicated CPU High Memory GPU

Shared CPU instances are good for medium-duty workloads and are a good mix of performance, resources, and price.

Linode Plan	Monthly	Hourly	RAM	CPUs	Storage
<input type="radio"/> Nanode 1GB	\$5	\$0.0075	1 GB	1	25 GB
<input type="radio"/> Linode 2GB CURRENT PLAN	\$10	\$0.015	2 GB	1	50 GB
<input type="radio"/> Linode 4GB	\$20	\$0.03	4 GB	2	80 GB

<https://www.linode.com/docs/guides/resizing-a-linode/>

Images

Domains

Kubernetes

Object Storage

Longview

Marketplace

Account

Help & Support


<input type="radio"/>	Linode 32GB	\$160	\$0.24	32 GB	8	640 GB
<input type="radio"/>	Linode 64GB	\$320	\$0.48	64 GB	16	1280 GB
<input type="radio"/>	Linode 96GB	\$480	\$0.72	96 GB	20	1920 GB
<input type="radio"/>	Linode 128GB	\$640	\$0.96	128 GB	24	2560 GB
<input type="radio"/>	Linode 192GB	\$960	\$1.44	192 GB	32	3840 GB

Based on heuristics information automatic resizer upgrade Linode's new size (cost optimization)

Auto Resize Disk

☒ Would you like Debian 10 Disk to be automatically scaled with this Linode's new size? We recommend you keep this option enabled when available. Automatic resizing is only available when moving to a larger plan, and when you have a single ext disk (or one ext and one swap disk) on your Linode.

<https://www.linode.com/docs/guides/resizing-a-linode/>



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Pricing

Comm


Explore our solutions




Kubernetes




Video Streaming




Cloud GPUs



Machine Learning



Marketplace



eLearning

Create

Linode

High performance SSD Linux servers

Volume

Attach additional storage to your Linode

NodeBalancer

Ensure your services are highly available

Domain

Manage your DNS records

Kubernetes

Highly available container workloads

Bucket

S3-compatible object storage

Marketplace

Deploy applications with ease

Cluster Summary

Dedicated 8GB Plan

4 CPUs, 160 GB Storage

-

3

+


\$180.00/month

\$180.00/mo

Create Cluster


<https://www.linode.com/>


Storing first information about a plurality of computing algorithms (e.g., apps from Marketplace) available via the server system at one or more of the cloud processing services (e.g., Linode VMs)


 **linode**


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Explore our solutions



Kubernetes


Video Streaming


Cloud GPUs


Machine Learning



Marketplace



eLearning


Linodes / Create


Distributions Marketplace StackScripts


Select App

 WordPress - Latest ⓘ

 OpenLiteSpeed WordPress ⓘ

 Plesk ⓘ


 Jitsi ⓘ

 OpenVPN

v2.4.7-1.900 | Debian

Widely trusted, free source virtual private application


Security

 MySQL/MariaDB

Latest | Debian 9

World's most popular open source database

Databases

 Nextcloud

PLEX Plex ⓘ

Libraries & Clients

Incorporate Linode products and services into your application code by installing Linode's official programming language libraries and clients.

Information about computing algorithms stored at Linode's server

Linode Python Library

Install the official Python library for the Linode API v4

```
$ pip install linode_api4
```

Linode JavaScript SDK

Install the official Javascript library for the Linode API v4

```
$ npm install @linode/api-v4
```

Go Client Library

Install the GO client library for the Linode API v4

```
$ go get -u github.com/linode/linodego
```

<https://www.linode.com/products/linode-api/>

Linode One-Click App Marketplace

Explore and deploy applications in seconds.

[Browse Marketplace](#)

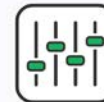
Fully-configured One-Click Apps

Choose one of the popular marketplace apps, select configuration options, and click deploy. It's that simple. Whether you're setting up a new development environment or a Minecraft server for the kids, you can have your code running with a click.



App Creation, Simplified


No more jumping through hoops to get your software up and running. Use One-Click to launch new Linodes with ready-to-run apps and services.



Customize Your Apps

Run your apps the way you want. If the default configuration doesn't meet your needs, you can customize the app's resources, location, metadata, and more during creation.

<https://www.linode.com/marketplace/>




Why Linode ▾

Products ▾

Solutions ▾

Marketplace

Pricing ▾




GitLab

Version 13.7.4 | Debian 9

Most popular self-hosted Git tool to manage the DevOps lifecycle

Development




Plesk

v17.8 | CentOS 7

Scalable, and versatile website and WordPress management platform

Control Panels




cPanel

v84 | CentOS 7

Leading hosting automation platform that has simplified site and server management for 20...

Control Panels




WooCommerce


v4.0.1 | Debian 9

Highly customizable eCommerce platform for WordPress.


Website




Drupal



Shadowsocks

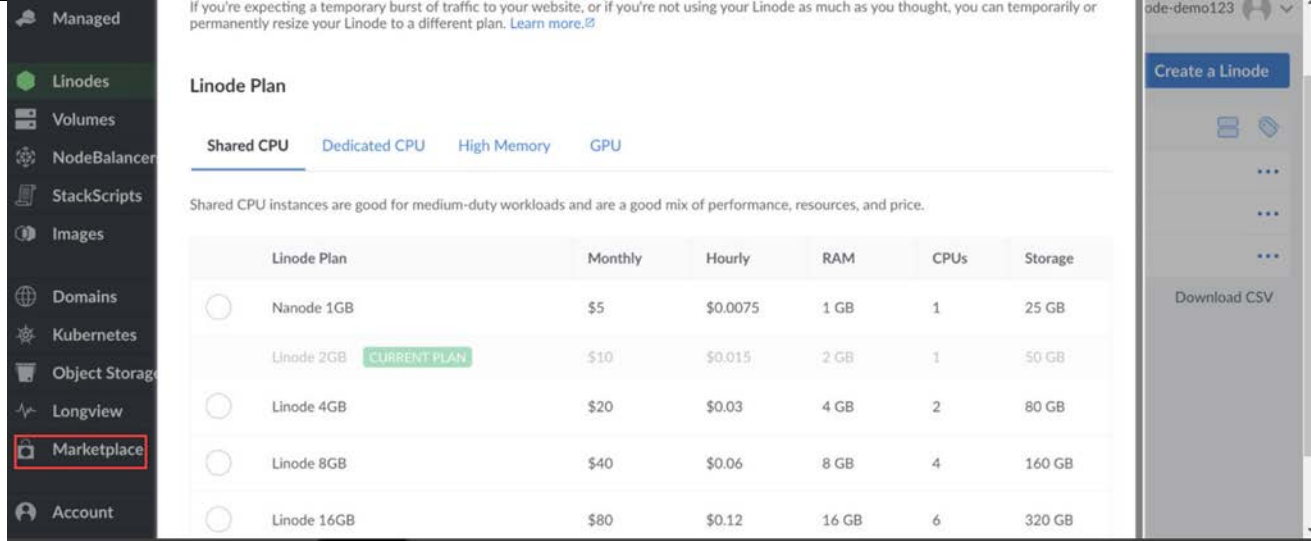



WordPress



Diango

<https://www.linode.com/marketplace/apps/>

	 <p>https://www.linode.com/docs/guides/resizing-a-linode/</p>
<p>receiving, at the server system, input data from a remote user;</p>	<p>The accused system practices receiving, at the server system (e.g., Linode cloud servers), input data from a remote user (e.g., a user).</p> <p>As shown below, a user of Linode provides input data such as raw data, files, images, videos, etc. for data analysis and processing using the apps, software, APIs, etc. at the Linode cloud servers.</p>






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Top Infrastructure as a Service (IaaS) Providers

#1	 Linode	95
#2	 Amazon Web Services	93
#3	 Google Cloud Platform	92
#5	 DigitalOcean	80


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Simple.

Easily deploy cloud compute, storage, and networking in seconds with a full-featured API, CLI, and Cloud Manager user-friendly interface.




API

Programmatic control of your infrastructure



CLI


Command line access to your servers



UI

Intuitive Cloud Manager interface

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Cloud GPUs


Machine Learning


Marketplace


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Linode

High performance SSD Linux servers

Volume

Attach additional storage to your Linode

NodeBalancer

Ensure your services are highly available

Domain

Manage your DNS records

Kubernetes

Highly available container workloads

Bucket

S3-compatible object storage

Marketplace

Deploy applications with ease

Cluster Summary

Dedicated 8GB Plan
4 CPUs, 160 GB Storage

-

3


+

\$180.00/month

\$180.00/mo


Create Cluster

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


eLearning


Linodes / Create

Distributions Marketplace StackScripts


Select App




WordPress - Latest




OpenLiteSpeed WordPress



Plesk




Jitsi



OpenVPN

v2.4.7-1.900 | Debian
Widely trusted, free
source virtual private
application


Security




MySQL/MariaDB

Latest | Debian 9
World's most popular open
source database

Databases




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PLEX Plex

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Version 13.7.4 | Debian 9

Most popular self-hosted Git tool to manage the DevOps lifecycle

Development




Plesk

v17.8 | CentOS 7

Scalable, and versatile website and WordPress management platform

Control Panels




cPanel

v84 | CentOS 7

Leading hosting automation platform that has simplified site and server management for 20...

Control Panels




WooCommerce


v4.0.1 | Debian 9

Highly customizable eCommerce platform for WordPress.


Website




Drupal



Shadowsocks

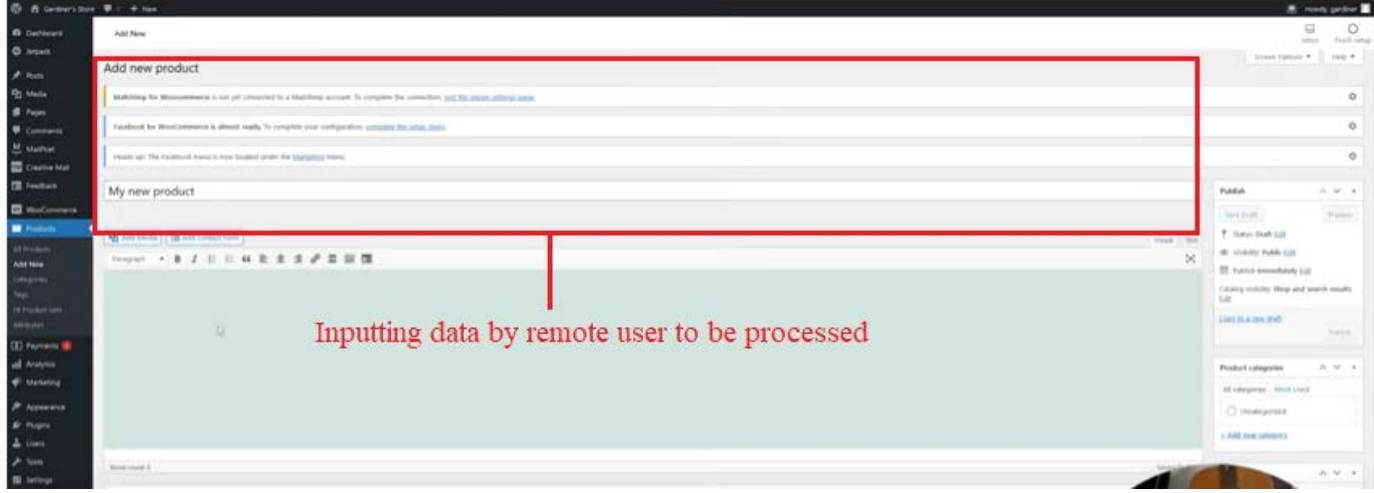



WordPress



Diango

<https://www.linode.com/marketplace/apps/>

	 <p>Inputting data by remote user to be processed</p> <p>https://www.youtube.com/watch?v=6VN_PH3DBzY&ab_channel=Linode</p>
<p>receiving, at the server system, a selection of one of the computing algorithms from the remote user;</p>	<p>The accused system practices receiving, at the server system (e.g., Linode cloud server), a selection of one of the computing algorithms (e.g., codes, software, APIs) from the remote user (e.g., a user).</p> <p>As shown below, the accused system provides a management console through which a user can check available or stored apps, software, APIs, etc. It also provides a user selection functionality to select a desired app, software, APIs, etc. to run on the processing services provided by the accused system.</p>






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Ensure your services are highly available

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4 CPUs, 160 GB Storage

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
Linodes / Create

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Select App




WordPress - Latest




OpenLiteSpeed
WordPress



Plesk




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
Security




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Latest | Debian 9
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Databases




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Highly customizable eCommerce platform for WordPress.


Website




Drupal



Shadowsocks



WordPress



Diango

<https://www.linode.com/marketplace/apps/>

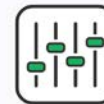
Fully-configured One-Click Apps

Choose one of the popular marketplace apps, select configuration options, and click deploy. It's that simple. Whether you're setting up a new development environment or a Minecraft server for the kids, you can have your code running with a click.



App Creation, Simplified

No more jumping through hoops to get your software up and running. Use One-Click to launch new Linodes with ready-to-run apps and services.



Customize Your Apps

Run your apps the way you want. If the default configuration doesn't meet your needs, you can customize the app's resources, location, metadata, and more during creation.

<https://www.linode.com/marketplace/>

Managed

Linodes

Volumes

NodeBalancer

StackScripts

Images

Domains

Kubernetes

Object Storage

Longview

Marketplace






Account

If you're expecting a temporary burst of traffic to your website, or if you're not using your Linode as much as you thought, you can temporarily or permanently resize your Linode to a different plan. [Learn more.](#)

Linode Plan

Shared CPUDedicated CPUHigh MemoryGPU

Shared CPU instances are good for medium-duty workloads and are a good mix of performance, resources, and price.

Linode Plan	Monthly	Hourly	RAM	CPUs	Storage
 Nanode 1GB	\$5	\$0.0075	1 GB	1	25 GB
 Linode 2GB	\$10	\$0.015	2 GB	1	50 GB
 Linode 4GB	\$20	\$0.03	4 GB	2	80 GB
 Linode 8GB	\$40	\$0.06	8 GB	4	160 GB
 Linode 16GB	\$80	\$0.12	16 GB	6	320 GB

ode-demo123

Create a Linode

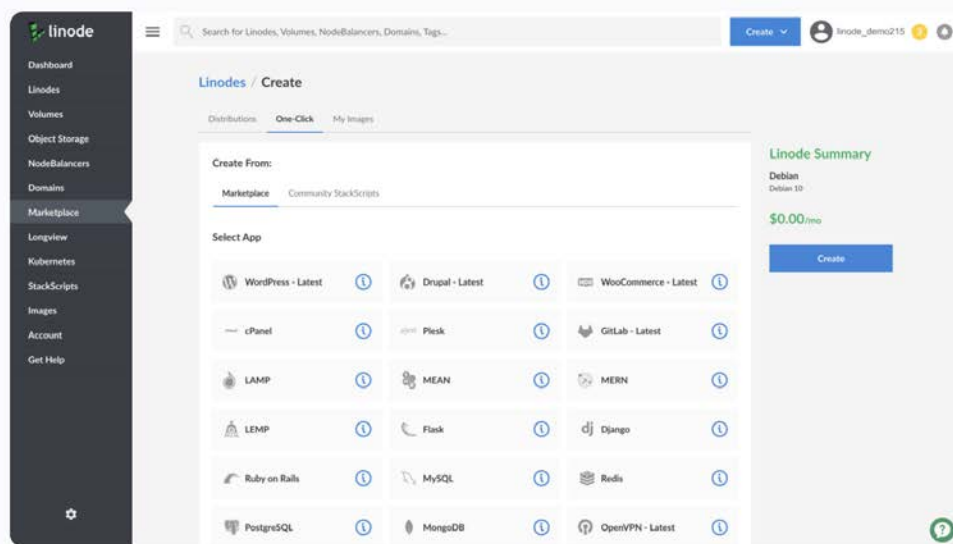
Download CSV

<https://www.linode.com/docs/guides/resizing-a-linode/>

Deploy WooCommerce with Marketplace Apps

Linode's App Marketplace allows you to easily deploy software on a Linode using the Linode Cloud Manager. To access Linode's App Marketplace:

1. Log in to your [Linode Cloud Manager](#) account.
2. From the Linode dashboard, click on the **Marketplace** button in the left-hand navigation menu.
3. The Linode creation page appears, with the **Marketplace** tab pre-selected.
4. Under the **Select App** section, select the app you would like to deploy:



5. Once you have selected the app, proceed to the app's **Options** section and provide values for the required fields.

<https://www.linode.com/docs/guides/how-to-deploy-woocommerce-with-marketplace-apps/>

determining which one or more of the cloud processing services provide processing of the selected computing algorithm; determining, at least from the first heuristic information, a cost for processing the input data with the selected computing algorithm by the one or more determined cloud processing services; and

The accused system practices determining which one or more of the cloud processing services (e.g., Linode instances, Virtual machines, etc.) provide processing of the selected computing algorithm (e.g., code, software, app such as marketplace (WooCommerce, PLEX), Kubernetes etc.,) and determining, at least from the first heuristic information (e.g., analysis of usages pattern, log information, performance of CPU, memory, network bandwidth etc.), a cost for processing (e.g., billing/sizing of utilized Linode resources) the input data (e.g., raw data, images, files, etc.) with the selected computing algorithm (e.g., code, software, app such as marketplace(WooCommerce, PLEX), Kubernetes etc.,) by the one or more determined cloud processing services (e.g., Linode instances, Virtual machines, etc.).

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Command line access to your servers



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<https://www.linode.com/>




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Cloud GPUs



Machine Learning





Marketplace





eLearning


Create ▾


**Linode**
High performance SSD Linux servers


**Volume**
Attach additional storage to your Linode

**NodeBalancer**
Ensure your services are highly available

**Domain**
Manage your DNS records

**Kubernetes**
Highly available container workloads

**Bucket**
S3-compatible object storage

**Marketplace**
Deploy applications with ease

Cluster Summary

Dedicated 8GB Plan
4 CPUs, 160 GB Storage

-

3


+

\$180.00/month

\$180.00/mo


Create Cluster

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Cloud GPUs



Machine Learning



Marketplace




eLearning


Linodes / Create

Distributions Marketplace StackScripts


Select App




WordPress - Latest




OpenLiteSpeed
WordPress



Plesk




Jitsi



OpenVPN

v2.4.7-1.900 | Debian
Widely trusted, free
source virtual private
application


Security




MySQL/MariaDB

Latest | Debian 9
World's most popular open
source database

Databases




Nextcloud



PLEX Plex

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GitLab

Version 13.7.4 | Debian 9

Most popular self-hosted Git tool to manage the DevOps lifecycle

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Scalable, and versatile website and WordPress management platform

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WooCommerce


v4.0.1 | Debian 9

Highly customizable eCommerce platform for WordPress.


Website




Drupal



Shadowsocks



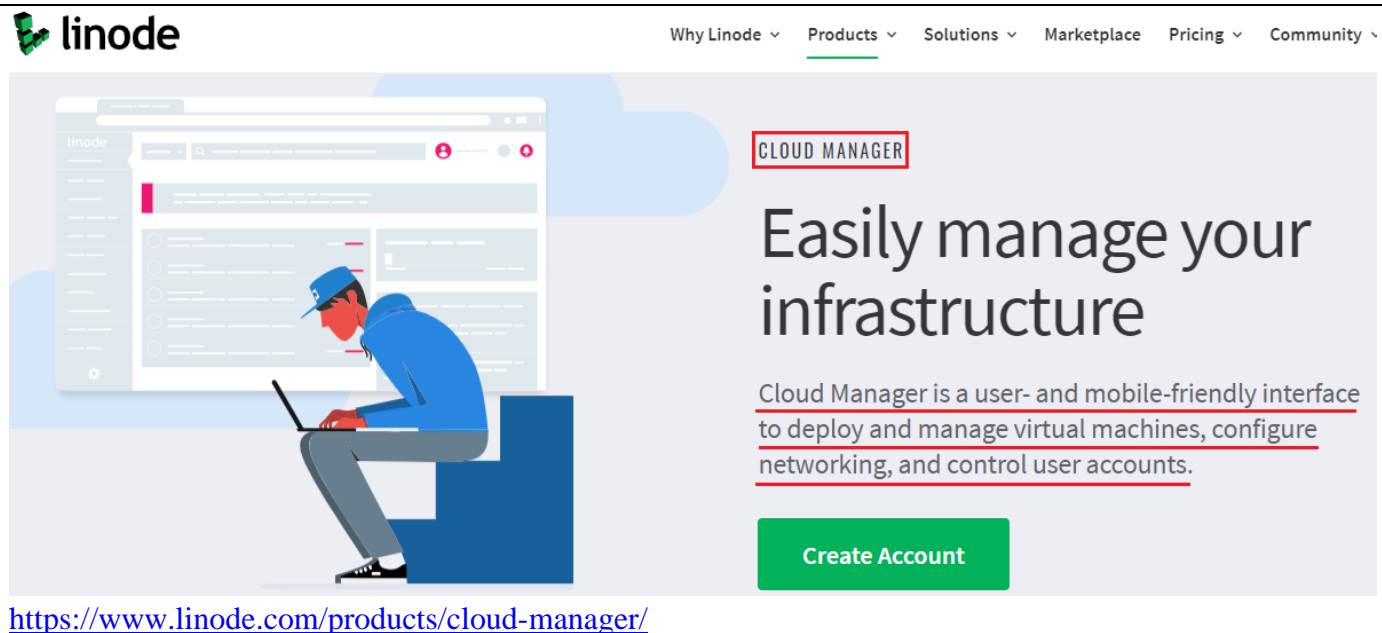
WordPress



Diango

<https://www.linode.com/marketplace/apps/>

<https://www.linode.com/marketplace/apps/>



The image is a screenshot of a Linode website advertisement for Cloud Manager. At the top left is the Linode logo, and at the top right is a navigation menu with links: 'Why Linode', 'Products', 'Solutions', 'Marketplace', 'Pricing', and 'Community'. The main visual is an illustration of a person in a blue hoodie and cap sitting on a blue block, working on a laptop. Behind them is a large, semi-transparent window showing the Linode Cloud Manager interface. To the right of the illustration, the text 'CLOUD MANAGER' is enclosed in a red rectangular box. Below this, the headline 'Easily manage your infrastructure' is displayed in a large, dark font. Underneath the headline, a descriptive sentence is underlined in red: 'Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.' At the bottom right of the advertisement is a green button with the text 'Create Account'. Below the entire advertisement image is a blue hyperlink: <https://www.linode.com/products/cloud-manager/>

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CLOUD MANAGER

Easily manage your infrastructure

Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.

Create Account

<https://www.linode.com/products/cloud-manager/>



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Search for Linodes, Volumes, NodeBalancers, Domains, Tags...



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linode

Dashboard

Linodes

Volumes

NodeBalancers

Domains

Longview

StackScripts

Images

Account

Get Help


Dashboard

Linodes

Volumes

NodeBalancers


Domains



Skyfactory_server

Debian 9, Linode 4GB: 2 CPU, 80GB Storage, 4GB RAM

Newark, NJ



volume1

20 GiB

Unattached

Dallas, TX

No items to display.

No items to display.

This Month's Network Transfer Pool

You have used <1% of your available network transfer during the current billing cycle.

Total: 4000 GB

Used: 1 GB


Free: 3999 GB

Back Up Your Data and Keep it Safe

Linode Backup Auto-Enrollment

If you enable this global setting, new Linodes will be automatically enrolled in the Backups service.

<https://www.linode.com/products/cloud-manager/>



linode

Dashboard

Linodes

Volumes

NodeBalancers

Domains

Longview

StackScripts

Images

Account

Get Help

Create

Search for Linodes, Volumes, NodeBalancers, Domains, Tags...

0

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< Linodes

ubuntu-eu-central

Launch Console

Running

Summary

Volumes

Networking

Resize

Rescue

Rebuild

Backups

Activity

Settings

Advanced

Dedicated 8GB: 4 CPU, 160GB Storage, 8GB RAM

Activity Feed

View More Activity

Linode ubuntu-eu-central has booted.

a few seconds ago

Linode ubuntu-eu-central has been created.

a few seconds ago

Last 24 Hours

CPU Usage

Graphs for this Linode are not yet available - check back later

IPv4 Traffic

Linode Details

Ubuntu 19.04

Volumes: 0

Frankfurt, DE

IP Addresses


172.105.68.185

2a01:7e01::f03c:91ff:fe8c:8a23

Monthly Network Transfer

You have used <1% of your available Network Transfer quota for this Linode's plan (5000.GB).

<https://www.linode.com/products/cloud-manager/>



Why Linode

Products

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Pricing

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Sign Up

Heuristics Information

Performance Monitoring

Real-time analytics tracking, per-process and in aggregate, monitoring the performance of your CPU, memory, and network bandwidth.

Adaptive Themes

The choice is yours. Cloud Manager's interface can be configured for Light or Dark Mode with a flip of a switch.

Personal Access Tokens

Manage your API Keys and add personal access tokens for more control over your Linode services.

Compact Mode

Need to see more resources on a single page? Enable "compact" mode to make it easier to view and manage your resources.

Linode Images

Take a snapshot of your disks and deploy them to any Linode in your account in Cloud Manager.

User Access Controls

Share access to your Linodes with your team by adding multiple users. Controls are configurable for each individual user.

Cost determination based on heuristics

Payment and Billing

Manage your account, update payment information, review credits remaining, and print invoices.

<https://www.linode.com/products/cloud-manager/>

Plurality of Instances (cloud processing services)

Compute

Storage

Networking

Services

Compare Pricing

What's Included

FAQs

Cost determination

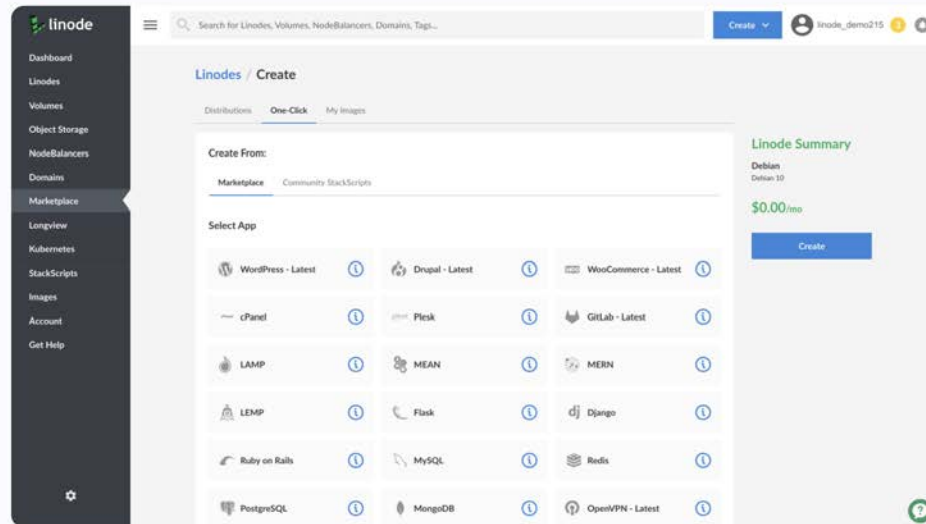
RAM	CPU	Storage	Transfer	Network In	Network Out	Price
1 GB	1 Core	25 GB SSD	1 TB	40 Gbps	1000 Mbps	<div>\$5 / mo</div> <div>(\$.0075 / hr)</div>
2 GB	1 Core	50 GB SSD	2 TB	40 Gbps	2000 Mbps	<div>\$10 / mo</div> <div>(\$.015 / hr)</div>
4 GB	2 Cores	80 GB SSD	4 TB	40 Gbps	4000 Mbps	<div>\$20 / mo</div> <div>(\$.03 / hr)</div>
8 GB	4 Cores	160 GB SSD	5 TB	40 Gbps	5000 Mbps	<div>\$40 / mo</div> <div>(\$.06 / hr)</div>
16 GB	6 Cores	320 GB SSD	8 TB	40 Gbps	6000 Mbps	<div>\$80 / mo</div> <div>(\$.12 / hr)</div>
32 GB	8 Cores	640 GB SSD	16 TB	40 Gbps	7000 Mbps	<div>\$160 / mo</div> <div>(\$.24 / hr)</div>

<https://www.linode.com/pricing/>

Deploy WooCommerce with Marketplace Apps

Linode's App Marketplace allows you to easily deploy software on a Linode using the Linode Cloud Manager. To access Linode's App Marketplace:

1. Log in to your [Linode Cloud Manager](#) account.
2. From the Linode dashboard, click on the **Marketplace** button in the left-hand navigation menu.
3. The Linode creation page appears, with the **Marketplace** tab pre-selected.
4. Under the **Select App** section, select the app you would like to deploy:



5. Once you have selected the app, proceed to the app's **Options** section and provide values for the required fields.

Linode Options

After providing the app specific options, provide configurations for your Linode server:

Configuration	Description
---------------	-------------

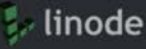
Select an Image	Debian 10 is currently the only image supported by the WooCommerce Marketplace App, and it is pre-selected on the Linode creation page. <i>Required</i>
-----------------	---

Region	The region where you would like your Linode to reside. In general, it's best to choose a location that's closest to you. For more information on choosing a DC, review the How to Choose a Data Center guide. You can also generate MTR reports for a deeper look at the network routes between you and each of our data centers. <i>Required.*</i>
--------	---

Linode Plan	Your Linode's hardware resources . As a plugin for WordPress, WooCommerce is an extremely flexible CMS that can be supported on any size Linode. We suggest you build your WooCommerce app on a Linode plan that reflects how much content you plan on featuring, as well as how much traffic you plan on having on your site. For small sites, a 1GB Linode (Nanode) or a 2GB Linode should be enough. If you decide that you need more or fewer hardware resources after you deploy your app, you can always resize your Linode to a different plan. <i>Required</i>
-------------	--

Linode Label	The name for your Linode, which must be unique between all of the Linodes on your account. This name will be how you identify your server in the Cloud Manager's Dashboard. <i>Required.</i>
--------------	--

<https://www.linode.com/docs/guides/how-to-deploy-woocommerce-with-marketplace-apps/>



- Managed
- Linodes**
- Volumes
- NodeBalancer
- StackScripts
- Images
- Domains
- Kubernetes
- Object Storage
- Longview

Resize My_New_Linode

If you're expecting a temporary burst of traffic to your website, or if you're not using your Linode as much as you thought, you can temporarily or permanently resize your Linode to a different plan. [Learn more.](#)

heuristic information can be seen Linode platform or cloud manager

Linode Plan

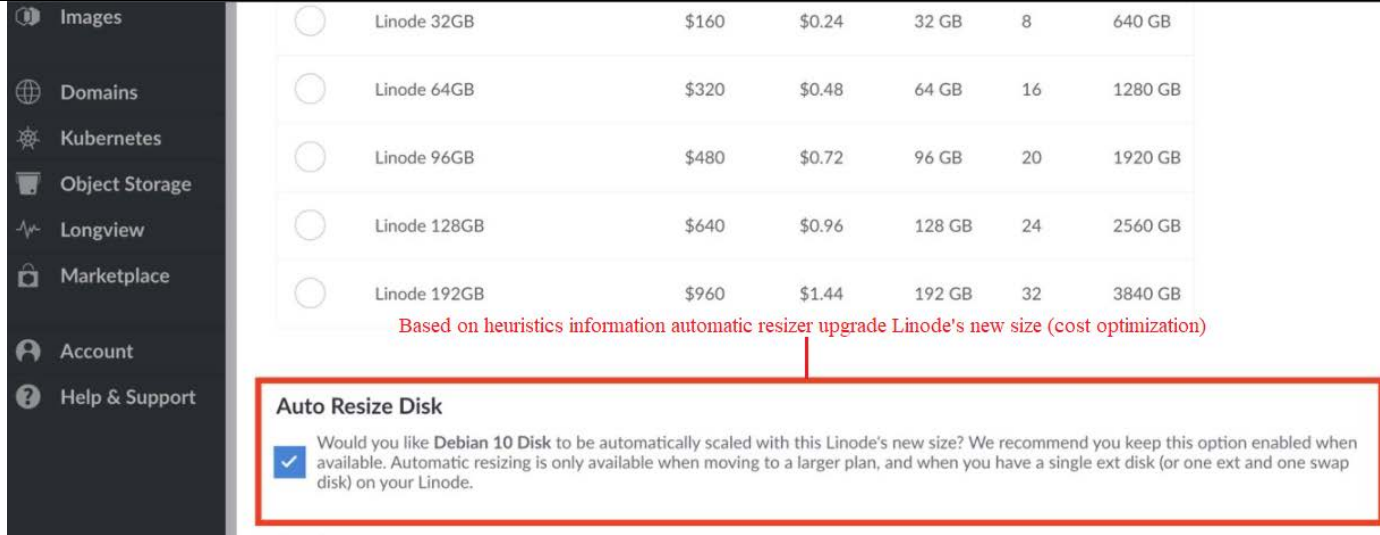
Shared CPU Dedicated CPU High Memory GPU


Shared CPU instances are good for medium-duty workloads and are a good mix of performance, resources, and price.

user can select any VM based on cost determination cost determination

Linode Plan	Monthly	Hourly	RAM	CPUs	Storage
<input type="radio"/> Nanode 1GB	\$5	\$0.0075	1 GB	1	25 GB
<input checked="" type="radio"/> Linode 2GB CURRENT PLAN	\$10	\$0.015	2 GB	1	50 GB
<input type="radio"/> Linode 4GB	\$20	\$0.03	4 GB	2	80 GB

<https://www.linode.com/docs/guides/resizing-a-linode/>

	 <p>The screenshot shows the Linode cloud manager interface. On the left is a sidebar with navigation links: Images, Domains, Kubernetes, Object Storage, Longview, Marketplace, Account, and Help & Support. The main area displays a table of Linode instances with columns for selection, name, monthly price, hourly price, RAM, vCPUs, and disk space. Below the table, a red text annotation reads: "Based on heuristics information automatic resizer upgrade Linode's new size (cost optimization)". Below this is a red-bordered box titled "Auto Resize Disk" containing a checked checkbox and the text: "Would you like Debian 10 Disk to be automatically scaled with this Linode's new size? We recommend you keep this option enabled when available. Automatic resizing is only available when moving to a larger plan, and when you have a single ext disk (or one ext and one swap disk) on your Linode."</p> <p>https://www.linode.com/docs/guides/resizing-a-linode/</p>
<p>receiving, at the server system, a selection of the one or more determined cloud processing services from the remote user to perform the processing.</p>	<p>The accused system practices receiving, at the server system (e.g., Linode cloud servers), a selection of the one or more determined cloud processing services (e.g., Linode instances, Virtual machines, etc.) from the remote user (e.g., a user) to perform the processing.</p> <p>As shown below, the accused system determines processing services such as Linode instances, Virtual machines, etc., to run software, app, API, etc. It provides Linode cloud manager which analyzes usages pattern, log information, etc. The Linode cloud manager utilizes the analyzed information to recommend Linode processing services optimal to use for the software, API, etc. (e.g., selected computing algorithm). It also provides comparison related to predicted future utilization of currently configured processing services and recommended processing services. It also provides cost information based on the analyzed data. A user can select recommended processing services (e.g., Linode instances, Virtual machines, etc.).</p>



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Community ▾


Simple.

Easily deploy cloud compute, storage, and networking in seconds with a full-featured API, CLI, and Cloud Manager user-friendly interface.




API

Programmatic control of your infrastructure



CLI


Command line access to your servers



UI

Intuitive Cloud Manager interface

<https://www.linode.com/>



Why Linode

Products


Solutions


Marketplace


Pricing


Comm


Explore our solutions



Kubernetes


Video Streaming


Cloud GPUs


Machine Learning


Marketplace


eLearning

Create

Linode

High performance SSD Linux servers

Volume

Attach additional storage to your Linode

NodeBalancer

Ensure your services are highly available

Domain

Manage your DNS records

Kubernetes

Highly available container workloads

Bucket

S3-compatible object storage

Marketplace

Deploy applications with ease

Cluster Summary

Dedicated 8GB Plan

4 CPUs, 160 GB Storage

-

3


+

\$180.00/month

\$180.00/mo


Create Cluster

<https://www.linode.com/>




Why Linode ▾ Products ▾ Solutions ▾ Marketplace Pricing ▾ Community


Explore our solutions




Kubernetes




Video Streaming




Cloud GPUs



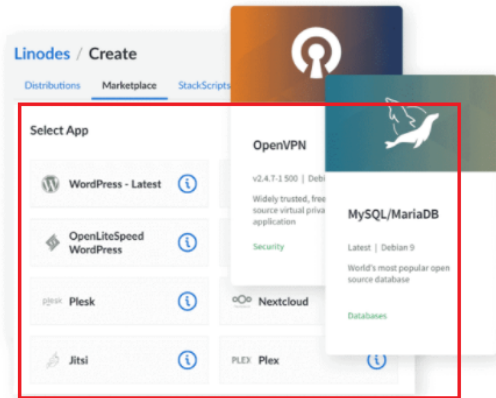
Machine Learning




Marketplace



eLearning



<https://www.linode.com/>




Why Linode ▾

Products ▾

Solutions ▾

Marketplace

Pricing ▾




GitLab

Version 13.7.4 | Debian 9

Most popular self-hosted Git tool to manage the DevOps lifecycle

Development




Plesk

v17.8 | CentOS 7

Scalable, and versatile website and WordPress management platform

Control Panels




cPanel

v84 | CentOS 7

Leading hosting automation platform that has simplified site and server management for 20...

Control Panels




WooCommerce


v4.0.1 | Debian 9

Highly customizable eCommerce platform for WordPress.


Website




Drupal



Shadowsocks

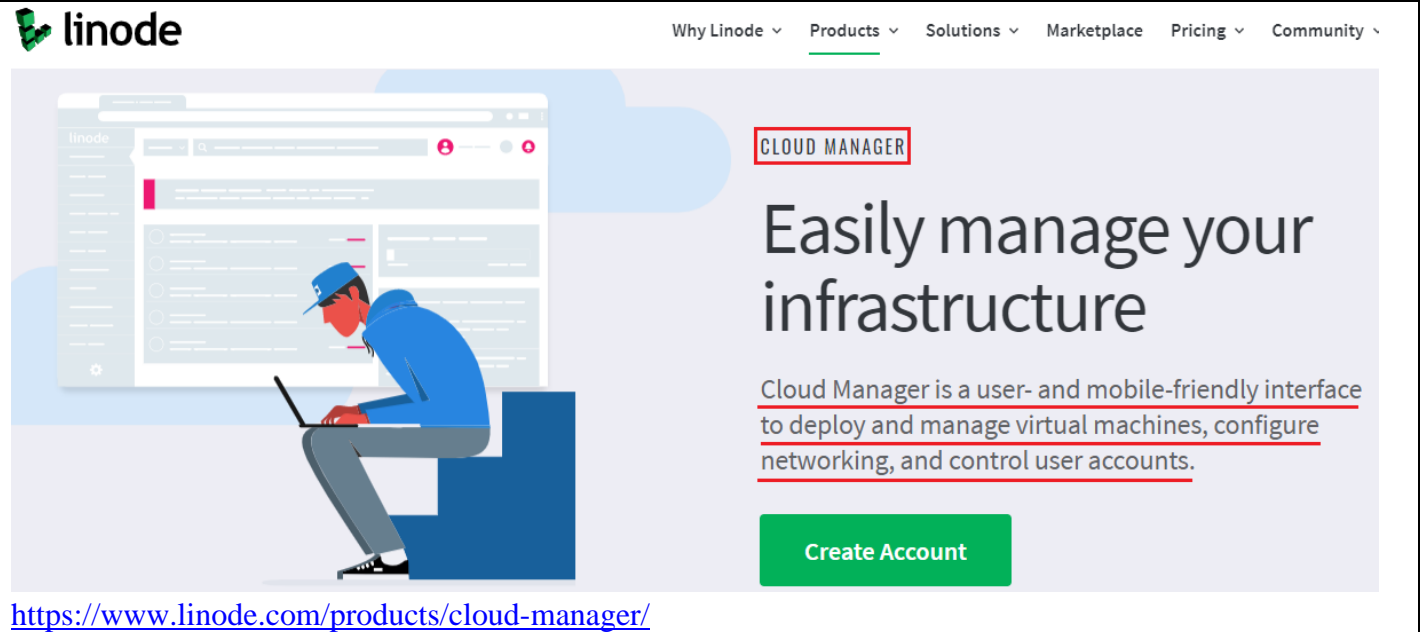


WordPress



Diango

<https://www.linode.com/marketplace/apps/>



The image shows the Linode Cloud Manager landing page. At the top left is the Linode logo. To the right is a navigation bar with links: 'Why Linode', 'Products' (underlined), 'Solutions', 'Marketplace', 'Pricing', and 'Community'. The main content area features an illustration of a person in a blue hoodie and cap sitting on a blue block, working on a laptop. Behind them is a large, semi-transparent window showing the Linode Cloud Manager interface. To the right of the illustration, the text 'CLOUD MANAGER' is enclosed in a red rectangular box. Below this, the headline 'Easily manage your infrastructure' is displayed in a large, dark font. Underneath the headline, a paragraph of text is underlined in red: 'Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.' At the bottom right of the main content area is a green button with the text 'Create Account' in white. Below the entire graphic, the URL <https://www.linode.com/products/cloud-manager/> is provided.

linode

Why Linode ▾ Products ▾ Solutions ▾ Marketplace Pricing ▾ Community ▾


CLOUD MANAGER

Easily manage your infrastructure

Cloud Manager is a user- and mobile-friendly interface to deploy and manage virtual machines, configure networking, and control user accounts.

Create Account

<https://www.linode.com/products/cloud-manager/>



Why Linode

Products

Solutions


Marketplace

Pricing

Community

Create

Search for Linodes, Volumes, NodeBalancers, Domains, Tags...



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linode

Dashboard

Linodes

Volumes

NodeBalancers

Domains

Longview

StackScripts

Images

Account

Get Help


Dashboard

Linodes

Volumes


NodeBalancers

Domains

Skyfactory_server

Debian 9, Linode 4GB: 2 CPU, 80GB Storage, 4GB RAM

Newark, NJ

volume1

20 GiB

Unattached

Dallas, TX

No items to display.

No items to display.

This Month's Network Transfer Pool

You have used <1% of your available network transfer during the current billing cycle.

Total: 4000 GB

Used: 1 GB

Free: 3999 GB

Back Up Your Data and Keep it Safe

Linode Backup Auto-Enrollment

If you enable this global setting, new Linodes will be automatically enrolled in the Backups service.

<https://www.linode.com/products/cloud-manager/>


Region


Determine the best location for your Linode.


North America

Europe

Asia

 **UK**
London, UK

 **DE**
Frankfurt, DE



Linode Plan

Nanode

Standard

Dedicated CPU


High Memory

GPU

Dedicated CPU instances are good for full-duty workloads where consistent performance is important.

<div><div>Dedicated 4GB</div><div>\$30/mo (\$0.045/hr)</div><div>2 CPU, 80GB Storage, 4GB RAM</div></div>	<div><div>Dedicated 8GB</div><div>\$60/mo (\$0.09/hr)</div><div>4 CPU, 160GB Storage, 8GB RAM</div></div>	<div><div>Dedicated 16GB</div><div>\$120/mo (\$0.18/hr)</div><div>8 CPU, 320GB Storage, 16GB RAM</div></div>
<div><div>Dedicated 32GB</div><div>\$240/mo (\$0.36/hr)</div><div>16 CPU, 640GB Storage, 32GB RAM</div></div>	<div><div>Dedicated 64GB</div><div>\$480/mo (\$0.72/hr)</div><div>32 CPU, 1280GB Storage, 64GB RAM</div></div>	<div><div>Dedicated 96GB</div><div>\$720/mo (\$1.08/hr)</div><div>48 CPU, 1920GB Storage, 96GB RAM</div></div>

<https://www.linode.com/products/cloud-manager/>



linode

Dashboard

Linodes

Volumes

NodeBalancers

Domains

Longview

StackScripts


Images

Account

Get Help

Create ▾

Search for Linodes, Volumes, NodeBalancers, Domains, Tags...




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< Linodes

ubuntu-eu-central

Launch Console

 Running ▾

Summary

Volumes

Networking

Resize

Rescue

Rebuild

Backups

Activity

Settings

Advanced

Dedicated 8GB: 4 CPU, 160GB Storage, 8GB RAM

Activity Feed [View More Activity](#)

Linode ubuntu-eu-central has booted.

a few seconds ago

Linode ubuntu-eu-central has been created.

a few seconds ago

Last 24 Hours ▾

CPU Usage

Graphs for this Linode are not yet available – check back later

IPv4 Traffic


Linode Details


Ubuntu 19.04

Volumes: 0

Frankfurt, DE

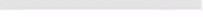
IP Addresses

172.105.68.185 


2a01:7e01::f03c:91ff:fe8c:8a23 

Monthly Network Transfer

You have used <1% of your available Network Transfer quota for this Linode's plan (5000.GB).



<https://www.linode.com/products/cloud-manager/>



Why Linode

Products

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Sign Up

Heuristics Information

Performance Monitoring

Real-time analytics tracking, per-process and in aggregate, monitoring the performance of your CPU, memory, and network bandwidth.

Adaptive Themes

The choice is yours. Cloud Manager's interface can be configured for Light or Dark Mode with a flip of a switch.

Personal Access Tokens

Manage your API Keys and add personal access tokens for more control over your Linode services.

Compact Mode

Need to see more resources on a single page? Enable "compact" mode to make it easier to view and manage your resources.

Linode Images

Take a snapshot of your disks and deploy them to any Linode in your account in Cloud Manager.

User Access Controls

Share access to your Linodes with your team by adding multiple users. Controls are configurable for each individual user.

Cost determination based on heuristics

Payment and Billing

Manage your account, update payment information, review credits remaining, and print invoices.

<https://www.linode.com/products/cloud-manager/>

Plurality of Instances (cloud processing services)

Compute

Storage

Networking

Services

Compare Pricing

What's Included

FAQs

Cost determination

RAM	CPU	Storage	Transfer	Network In	Network Out	Price
1 GB	1 Core	25 GB SSD	1 TB	40 Gbps	1000 Mbps	<div>\$5 / mo</div> <div>(\$.0075 / hr)</div>
2 GB	1 Core	50 GB SSD	2 TB	40 Gbps	2000 Mbps	<div>\$10 / mo</div> <div>(\$.015 / hr)</div>
4 GB	2 Cores	80 GB SSD	4 TB	40 Gbps	4000 Mbps	<div>\$20 / mo</div> <div>(\$.03 / hr)</div>
8 GB	4 Cores	160 GB SSD	5 TB	40 Gbps	5000 Mbps	<div>\$40 / mo</div> <div>(\$.06 / hr)</div>
16 GB	6 Cores	320 GB SSD	8 TB	40 Gbps	6000 Mbps	<div>\$80 / mo</div> <div>(\$.12 / hr)</div>
32 GB	8 Cores	640 GB SSD	16 TB	40 Gbps	7000 Mbps	<div>\$160 / mo</div> <div>(\$.24 / hr)</div>

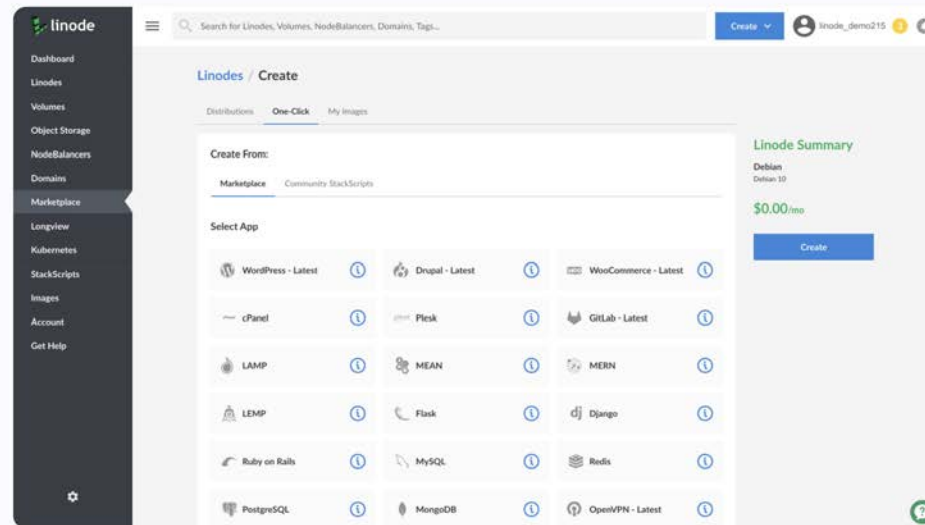
<https://www.linode.com/pricing/>

	<div><div>ComputeStorageNetworkingServicesCompare PricingWhat's IncludedFAQs</div><div><div><h3>How does hourly billing work?</h3><p>You are charged the hourly rate for a service up to its monthly cap (rates get rounded up to the nearest hour). For example, if you create a 1GB Linode and delete it after 24 hours of use, you would be billed \$0.18 (24 hours x .0075/hr). You will receive an invoice on the first day of the following calendar month; however, you may receive a mid-month invoice if your account reaches a certain billing limit for Linode services used within a single month. Payment collection occurs automatically once an invoice gets generated. Learn more.</p><p>https://www.linode.com/pricing/</p></div><div><h3>What plan should I choose?</h3><p>If you're not sure, we recommend that you start small and work your way up. <u>You can resize your Linode up or down at any time.</u> If you're planning to migrate your workload from on-premises or between cloud providers, we recommend using our Total Cost of Ownership Cloud Pricing Calculator to receive a full cost breakdown and technical recommendations. Learn more.</p><div><div>Cost determination based on heuristics</div><div>User can select/remove any VM configuration (cloud processing service)</div></div></div></div></div>
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Deploy WooCommerce with Marketplace Apps

Linode's App Marketplace allows you to easily deploy software on a Linode using the Linode Cloud Manager. To access Linode's App Marketplace:

1. Log in to your [Linode Cloud Manager](#) account.
2. From the Linode dashboard, click on the **Marketplace** button in the left-hand navigation menu.
3. The Linode creation page appears, with the **Marketplace** tab pre-selected.
4. Under the **Select App** section, select the app you would like to deploy:



5. Once you have selected the app, proceed to the app's **Options** section and provide values for the required fields.

Linode Options

After providing the app specific options, provide configurations for your Linode server:

Configuration	Description
---------------	-------------

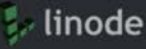
Select an Image	Debian 10 is currently the only image supported by the WooCommerce Marketplace App, and it is pre-selected on the Linode creation page. <i>Required</i>
-----------------	---

Region	The region where you would like your Linode to reside. In general, it's best to choose a location that's closest to you. For more information on choosing a DC, review the How to Choose a Data Center guide. You can also generate MTR reports for a deeper look at the network routes between you and each of our data centers. <i>Required.*</i>
--------	---

Linode Plan	Your Linode's hardware resources . As a plugin for WordPress, WooCommerce is an extremely flexible CMS that can be supported on any size Linode. We suggest you build your WooCommerce app on a Linode plan that reflects how much content you plan on featuring, as well as how much traffic you plan on having on your site. For small sites, a 1GB Linode (Nanode) or a 2GB Linode should be enough. If you decide that you need more or fewer hardware resources after you deploy your app, you can always resize your Linode to a different plan. <i>Required</i>
-------------	--

Linode Label	The name for your Linode, which must be unique between all of the Linodes on your account. This name will be how you identify your server in the Cloud Manager's Dashboard. <i>Required.</i>
--------------	--

<https://www.linode.com/docs/guides/how-to-deploy-woocommerce-with-marketplace-apps/>



- Managed
- Linodes
- Volumes
- NodeBalancer
- StackScripts
- Images
- Domains
- Kubernetes
- Object Storage
- Longview

Resize My_New_Linode

If you're expecting a temporary burst of traffic to your website, or if you're not using your Linode as much as you thought, you can temporarily or permanently resize your Linode to a different plan. [Learn more.](#)

heuristic information can be seen Linode platform or cloud manager

Linode Plan

Shared CPU Dedicated CPU High Memory GPU

Shared CPU instances are good for medium-duty workloads and are a good mix of performance, resources, and price.

user can select any VM based on cost determination cost determination

Linode Plan	Monthly	Hourly	RAM	CPUs	Storage
<input type="radio"/> Nanode 1GB	\$5	\$0.0075	1 GB	1	25 GB
<input checked="" type="radio"/> Linode 2GB CURRENT PLAN	\$10	\$0.015	2 GB	1	50 GB
<input type="radio"/> Linode 4GB	\$20	\$0.03	4 GB	2	80 GB

<https://www.linode.com/docs/guides/resizing-a-linode/>

Images

Domains

Kubernetes

Object Storage

Longview

Marketplace

Account

Help & Support

<input type="radio"/>	Linode 32GB	\$160	\$0.24	32 GB	8	640 GB
<input type="radio"/>	Linode 64GB	\$320	\$0.48	64 GB	16	1280 GB
<input type="radio"/>	Linode 96GB	\$480	\$0.72	96 GB	20	1920 GB
<input type="radio"/>	Linode 128GB	\$640	\$0.96	128 GB	24	2560 GB
<input type="radio"/>	Linode 192GB	\$960	\$1.44	192 GB	32	3840 GB

Based on heuristics information automatic resizer upgrade Linode's new size (cost optimization)

Auto Resize Disk

☒ Would you like Debian 10 Disk to be automatically scaled with this Linode's new size? We recommend you keep this option enabled when available. Automatic resizing is only available when moving to a larger plan, and when you have a single ext disk (or one ext and one swap disk) on your Linode.

<https://www.linode.com/docs/guides/resizing-a-linode/>